

**AMENDMENTS TO THE SPECIFICATION:**

**Please replace the paragraph [38] with the following amended paragraph:**

[38] After operating the synchronous modem 133 and performing the initialization, the synchronous modem 133 is transferred to a low power mode (S107). At this time, the low power mode of the synchronous modem 133 represents that although the power of the synchronous modem 133 is on, the transmitting and the receiving of information are suspended and the CPU operation of the modem is stopped. The current consumption amount is  $1 \text{ mA}[\square] \sim 1.5 \text{ mA}[\square]$ , which is smaller than that of the existing idle state. Herein, it takes about 1 second for the synchronous modem 133 to transfer from the low power mode to the idle state.

**Please replace the paragraph [50] with the following amended paragraph:**

[50] After the synchronous modem 133 is operated and performs the initialization, the synchronous modem 133 is transferred to the low power mode (S207). At this time, the low power mode of the synchronous modem 133 represents that although the power of the synchronous modem 133 is on, the transmitting and receiving of information are suspended and the CPU operation of the modem is stopped. The current consumption amount is  $1 \text{ mA}[\square] \sim 1.5 \text{ mA}[\square]$ , which is smaller than that of the existing idle state. Herein, it takes about 1 second for the synchronous modem 133 to transfer from the low power mode to the idle state.